Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) A method of handling operating characteristics of a profile in a communication terminal, the communication terminal includes a number of user selectable profiles each including a group of user adjustable operating characteristics, comprising:

receiving a message including a group of user adjustable operating characteristics from a remote terminal transmitted via a communication channel, and

saving the group of user adjustable operating characteristics as a profile in the communication terminal.

2. (Previously Presented) A method according to claim 1 wherein the message includes a ringing tone and at least one graphical picture stored in a profile selected by the user.

3. (Previously Presented) A method according to claim 2 wherein the at least one graphical picture is displayed in the display of the communication terminal in dependence of the operation thereof when the user has selected the profile for the communication terminal.

4. (Previously Presented) A method according to claim 2 wherein the message includes a card, defining contact information, and/or a calendar note, defining a date of an event, for being stored in a profile selected by the user.

5. (Previously Presented) A method according to claim 2 wherein the message includes bookmark information defining the location of a server document to be processed by the communication terminal, for storage in a profile selected by the user.

6. (Previously Presented) A method according to claim 1 wherein the remote terminal is a server, providing promotional content.

7. (Previously Presented) A method according to claim 1 wherein the remote terminal is a server, providing event driven content.

9. (Currently Amended) A method according to claim 2 wherein] the at least one graphical picture includes a plurality of individual pictures, and the pictures are displayed successively in order to create an animation.

10. (Previously Presented) A method according to claim 9 wherein the animation is acting as a screen saver when the user has selected the profile for the communication terminal.

11. (Previously Presented) A method according to claim 1 wherein the message furthermore includes a name label for the profile.

12. (Previously Presented) A communication terminal having a number of user selectable profiles each including a group of user adjustable operating characteristics comprising means for receiving messages, means for analyzing a message type and for detecting user adjustable operating characteristics when present in the message, and means for storing user adjustable operating characteristics as one of the number of user selectable profiles available in the communication terminal.

13. (Previously Presented) A communication terminal according to claim 12 wherein the message includes a ringing tone and at least one graphical picture for being stored in a profile selected by the user.

14. (Previously Presented) A communication terminal according to claim 12 wherein the communication terminal has means for displaying the at least one graphical picture in the

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display independent of the terminal when the user has selected the profile for the communication terminal.

16. (Previously Presented) A communication terminal according to claim 13 wherein the at least one graphical picture includes a plurality of individual pictures, and the terminal has means for displaying the pictures successively in order to create an animation.

17. (Previously Presented) A communication terminal according to claim 16 comprising means for displaying the animation as a screen saver when the user has selected the profile for the communication terminal.

18. (Previously Presented) A communication terminal according to claim 12 wherein the message furthermore includes a name label for the profile.

19. (Previously Presented) A method of providing operating characteristics for a profile for a communication terminal, the communication terminal includes a number of user selectable profiles each including a group of user adjustable operating characteristics, comprising arranging a group of user adjustable operating characteristics in a message having a predetermined message format, and transmitting the message to the communication terminal via a communication channel.

20. (Previously Presented) A method according to claim 19 wherein the message includes a ringing tone and at least one graphical picture stored in a profile selected by the user.

21. (Previously Presented) A method according to claim 20 wherein the at least one graphical picture is displayed in the display of the communication terminal dependent upon the operation thereof when the user has selected the profile for the communication terminal.

22. (Previously Presented) A method according to claim 20 wherein received profile message is discarded by the communication terminal after inspection of items included in the

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profile message.

23. (Previously Presented)   A method according to claim 20 wherein the at least one graphical picture includes a plurality of individual pictures, and the pictures are displayed successively in order to create an animation.

24. (Previously Presented)   A method according to claim 23 wherein the animation is acting as a screen saver when the user has selected the profile for the communication terminal.

25. (Previously Presented)   A method according to claim 19 wherein the message furthermore includes a name label for the profile.

26. (Previously Presented)   A communication terminal having a number of user selectable profiles each including a group of user adjustable operating characteristics, and comprising means for arranging a group of user adjustable operating characteristics in a message having a predetermined message format, and means for transmitting said message to the communication terminal via a communication channel.

27. (Previously Presented)   A communication terminal according to claim 26 wherein the message includes a ringing tone and at least one graphical picture stored in a profile selected by the user.

28. (Previously Presented)   A method according to claim 27 wherein the at least one graphical picture is displayed in the display of the communication terminal dependent upon the operation thereof when the user has selected said profile for the communication terminal.

30. (Previously Presented)   A communication terminal according to claim 27 wherein the at least one graphical picture includes a plurality of individual pictures, and the terminal has

means for displaying said pictures successively in order to create an animation.

31. (Previously Presented)   A method according to claim 31 wherein the animation acts as a screen saver when the user has selected the profile for the communication terminal.

32. (Previously Presented)   A communication terminal according to claim 26 wherein the message furthermore includes a name label for the profile.

33.   (Currently Amended) A method of handling operating characteristics of a communication terminal, the communication terminal including a number of user selectable groups of user adjustable operating characteristics, comprising: .
    receiving a message including a group of user adjustable operating characteristics from a remote terminal transmitted via a communication channel, and
    saving the group of user adjustable operating characteristics individually in each selectable group in said communication terminal.

34. (Previously Presented)   A method according to claim 33 wherein the message includes a ringing tone and at least one graphical picture, stored in a corresponding user selectable group.

35. (Previously Presented)   A method according to claim 33 wherein the at least one graphical picture is displayed in the display of said communication terminal in dependence upon the operation thereof when the user has selected the profile for the communication terminal.

36. (Previously Presented)   A method according to claim 34 wherein the message includes a card, defining contact information, and/or a calendar note, defining a date of an event, stored in a corresponding user selectable group.

37. (Previously Presented) A method according to claim 34 wherein the message includes bookmark information defining the location of a server document to be processed by the communication terminal, for being stored in a corresponding user selectable group.

38. (Previously Presented) A method according to claim 33 wherein the remote terminal is a server, providing promotional content.

39. (Previously Presented) A method according to claim 33 wherein the remote terminal is a server, providing event driven content.

40. (Previously Presented) A remote terminal comprising operating characteristics for a communication terminal, the communication terminal includes a number of user selectable groups of user adjustable operating characteristics, said remote terminal comprising:

bundling means which generates a message including a group of user adjustable operating characteristics, and

transmitting means which transfers the message to the communication terminal via a communication channel, where the communication terminal saves the group of user adjustable operating characteristics individually in each selectable group in the communication terminal.

41. (Previously Presented) A remote terminal according to claim 40 wherein the remote terminal is a server, providing promotional content.

42. (Previously Presented) A remote terminal according to claim 40 wherein the remote terminal is a server, providing event driven content.

43. (Previously Presented) A remote terminal according to claim 40 wherein the message includes a ringing tone and at least one graphical picture, generated by said bundling means.

44. (Previously Presented) A remote terminal according to claim 43 wherein the message includes a card, defining contact information, and/or a calendar note, defining a date

of an event, to generated by said bundling means.

45. (Previously Presented)   A remote terminal according to claim 44 wherein the message includes bookmark information defining the location of a server document to be processed by the communication terminal, to generated by said bundling means.